

FIG. 1A

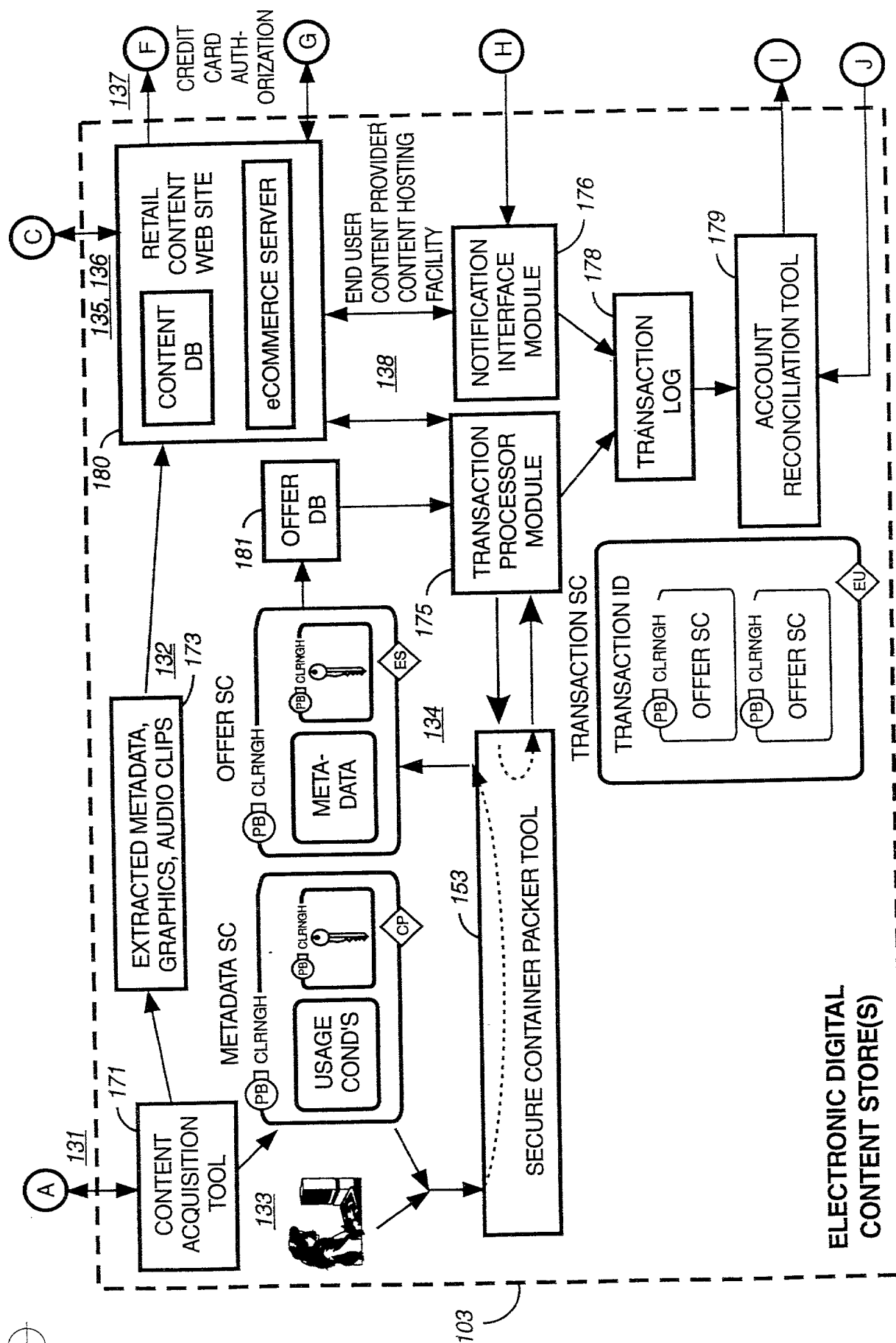


FIG. 1B

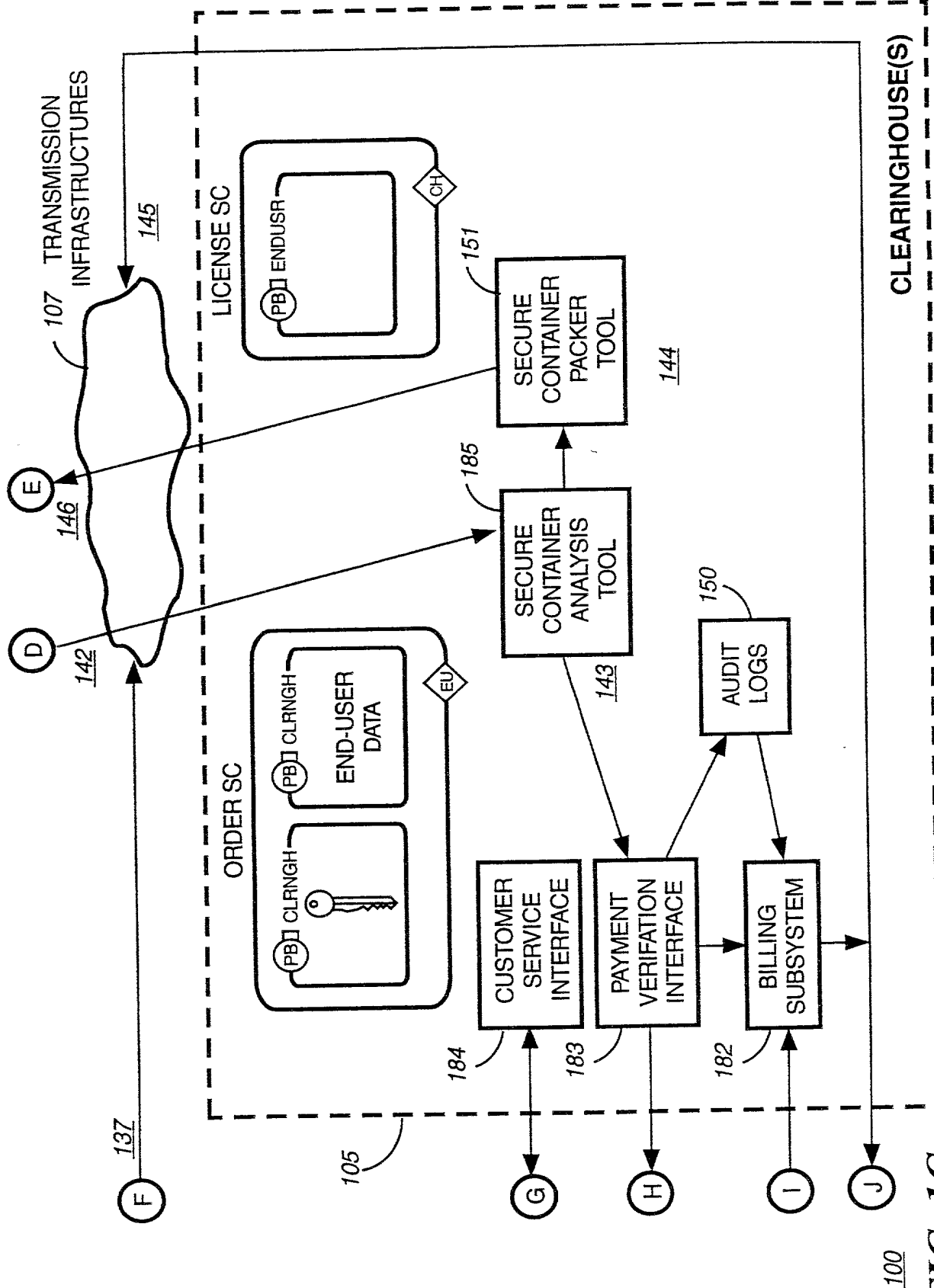
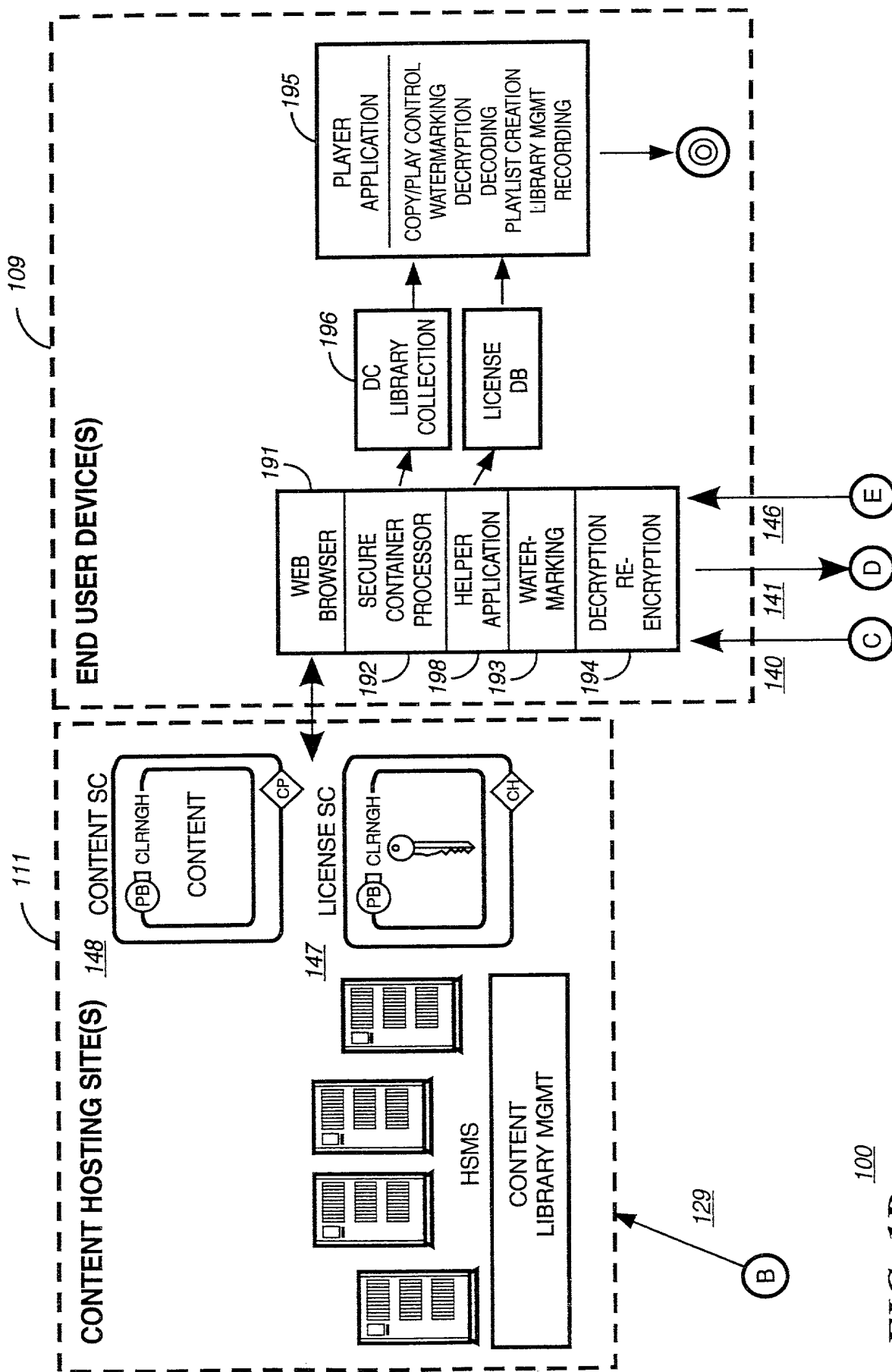


FIG. 1C



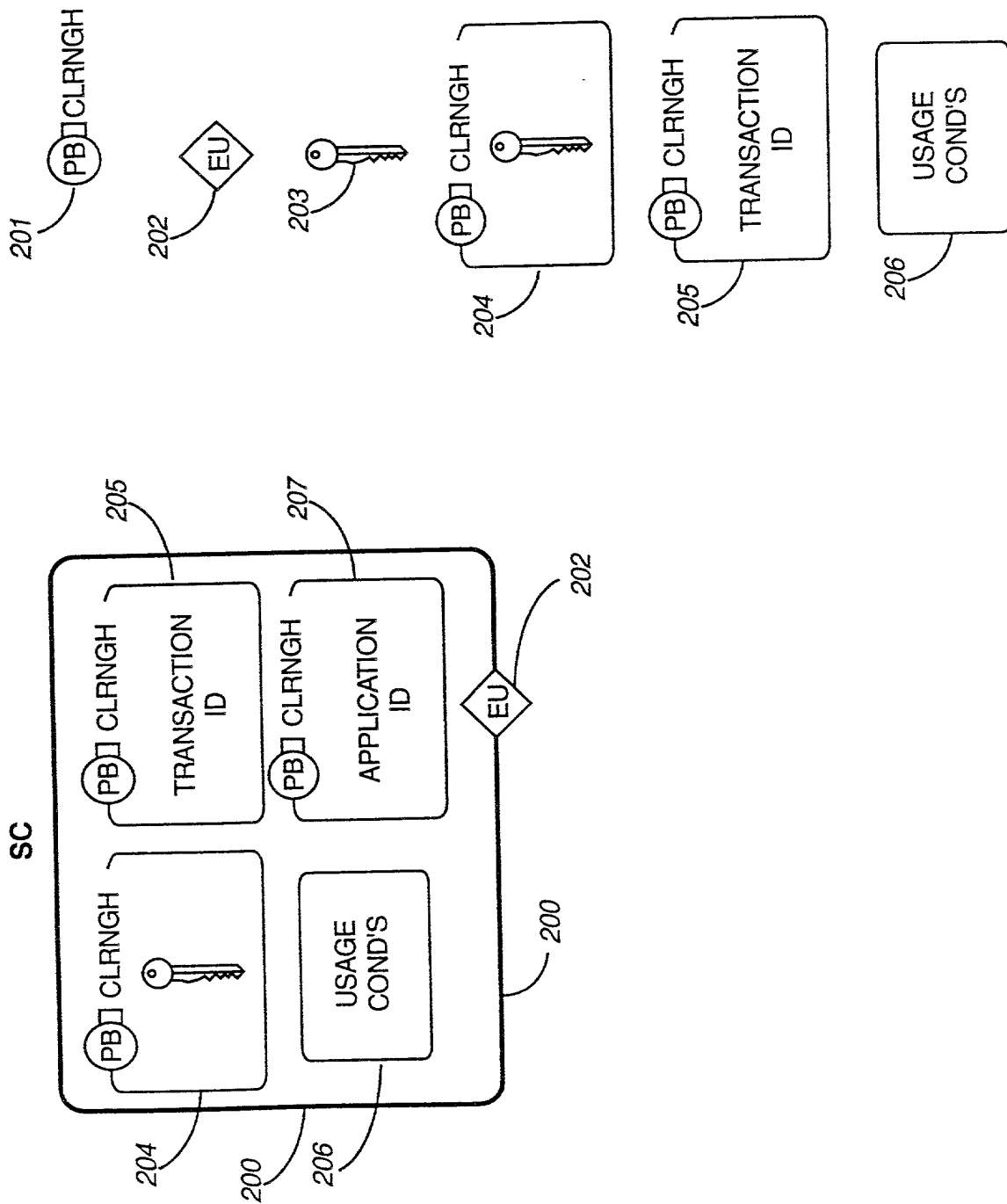
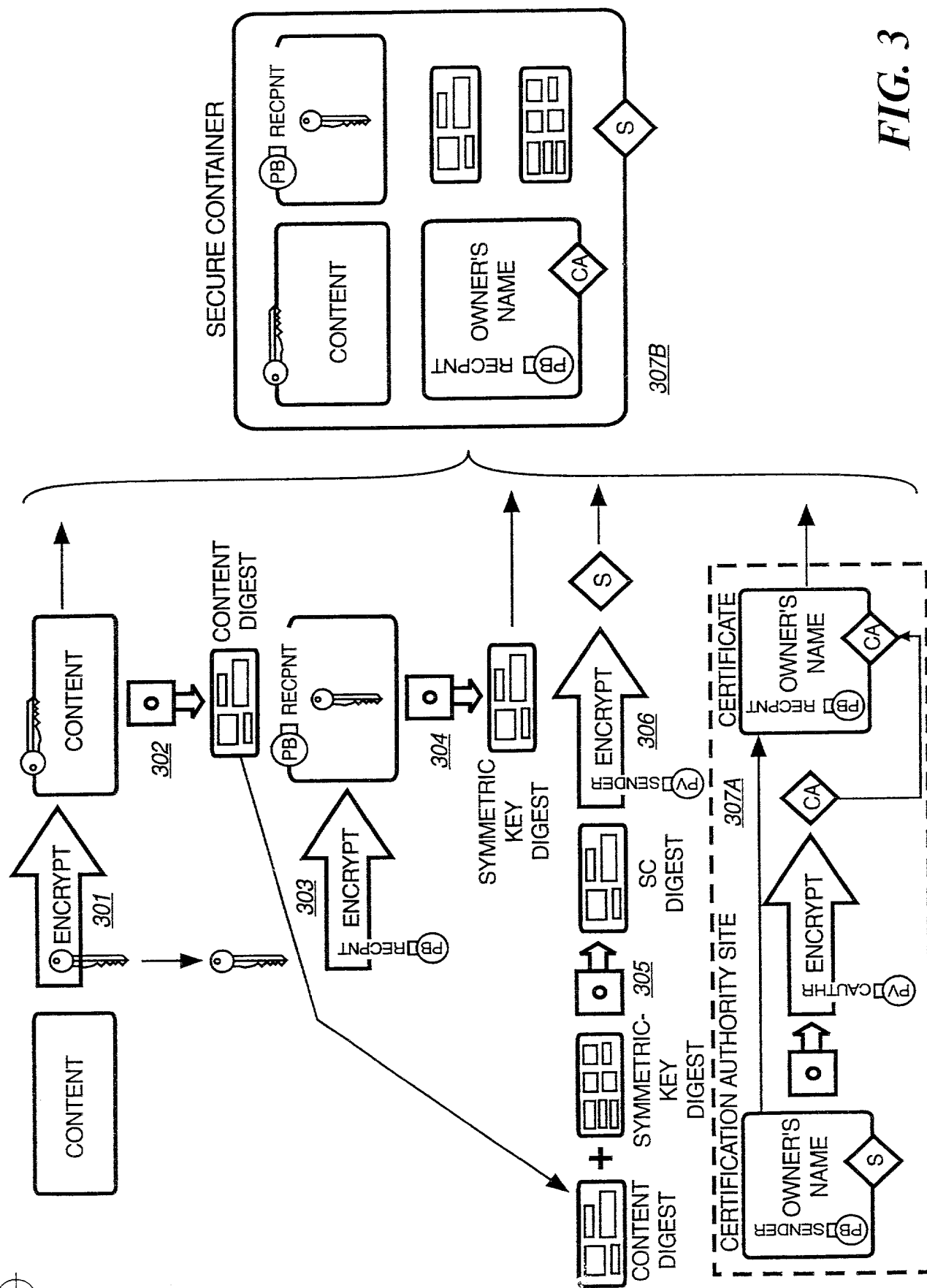


FIG. 2





**FIG. 3**

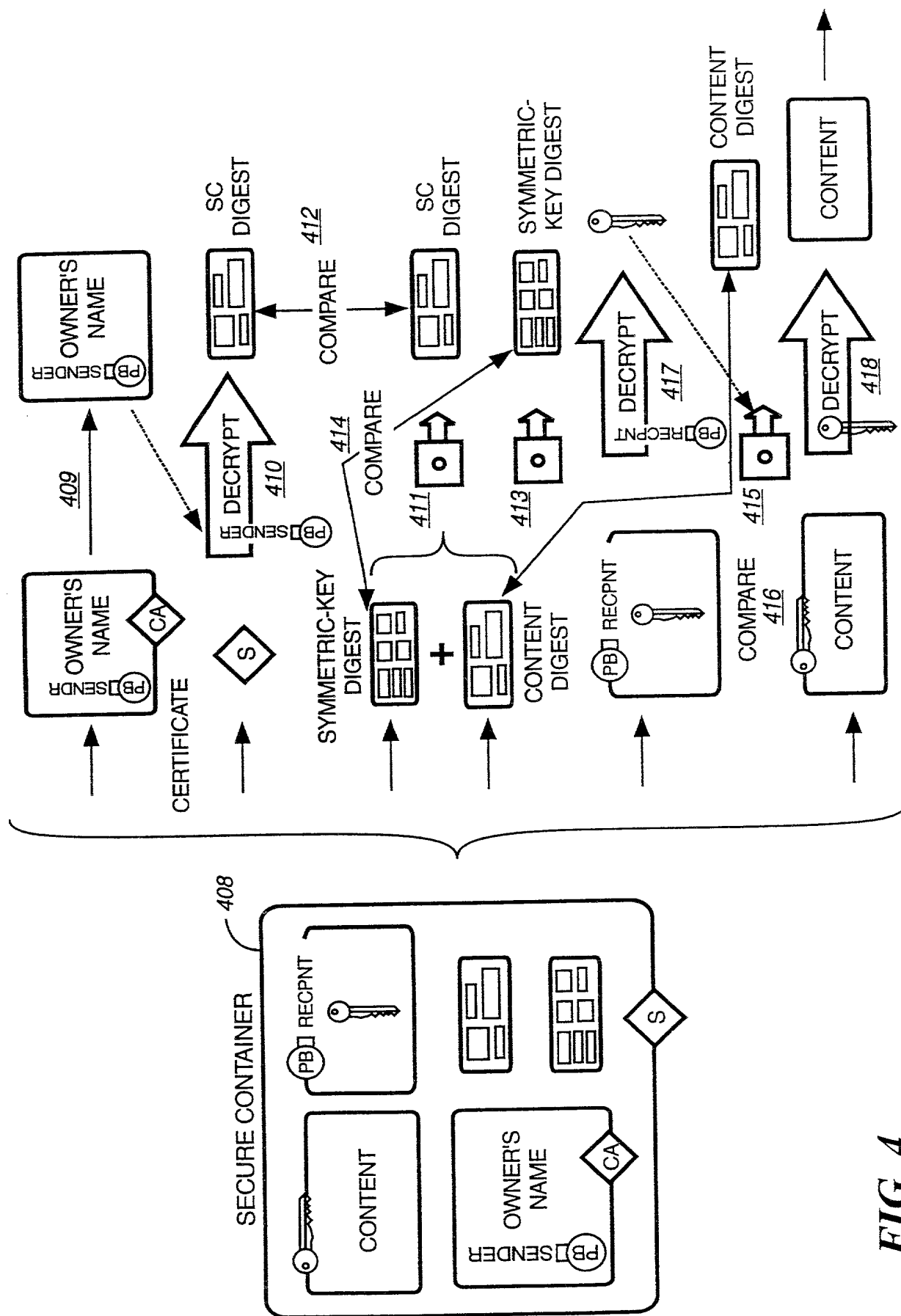


FIG. 4

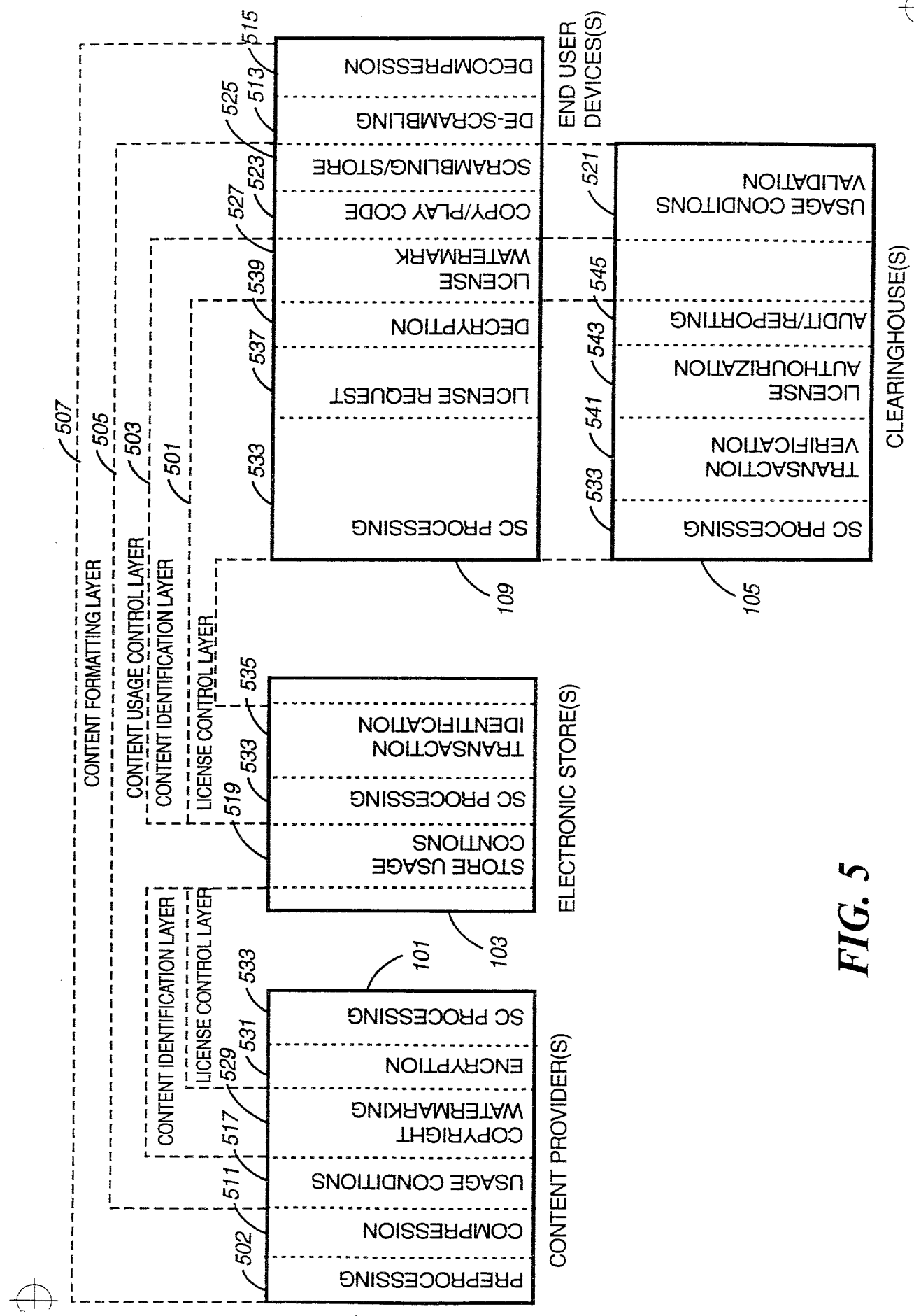


FIG. 5



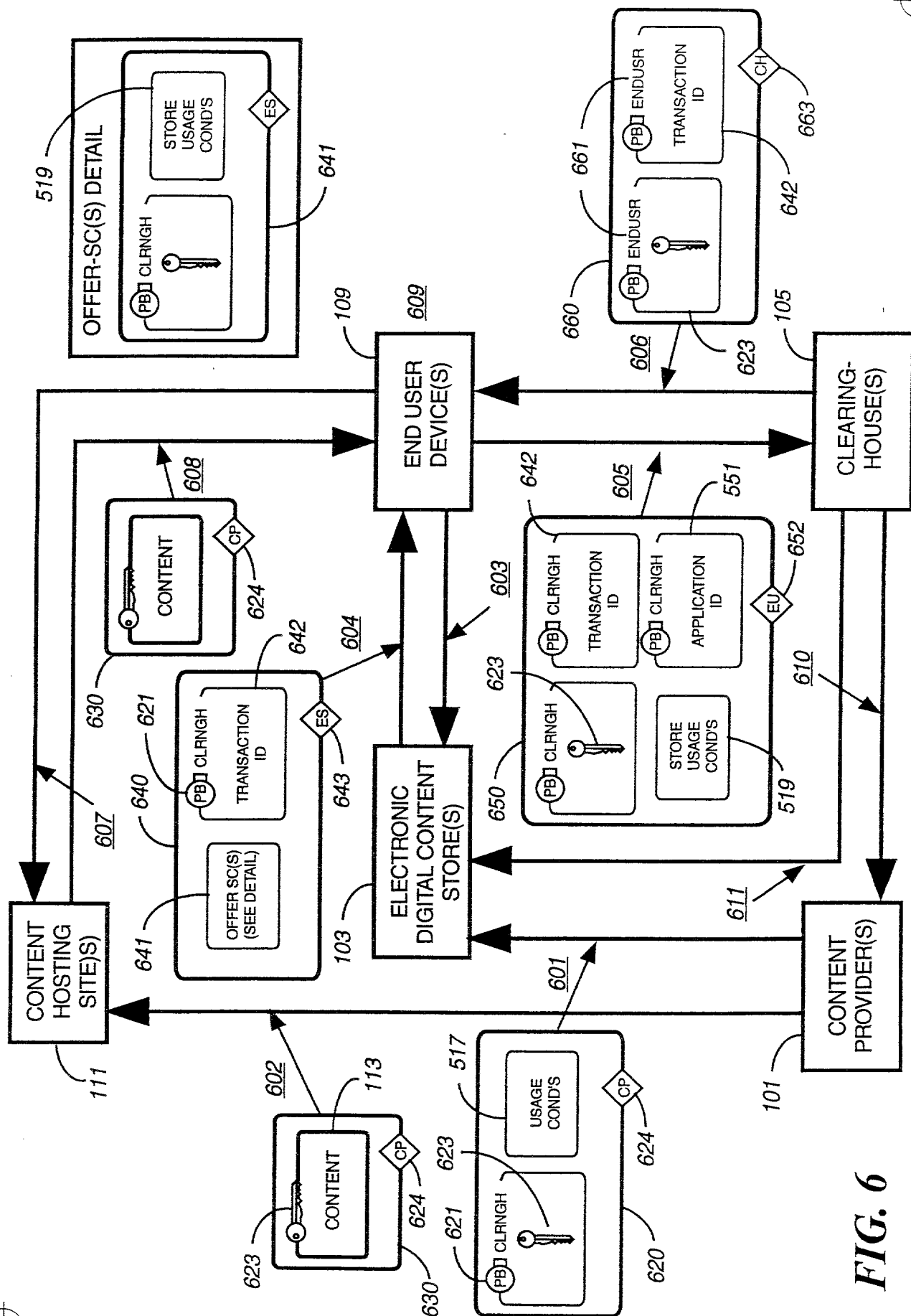


FIG. 6



**FIG. 7**



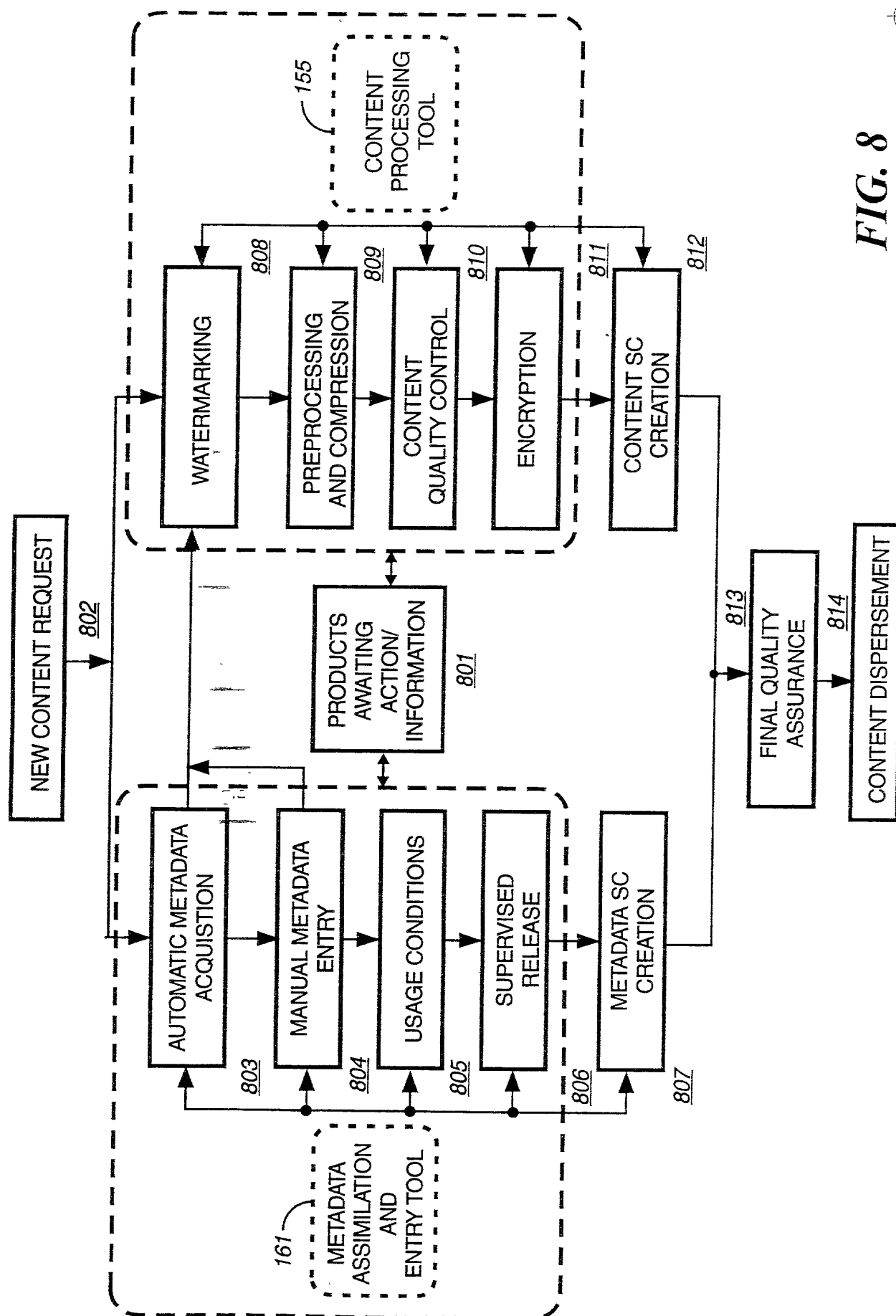
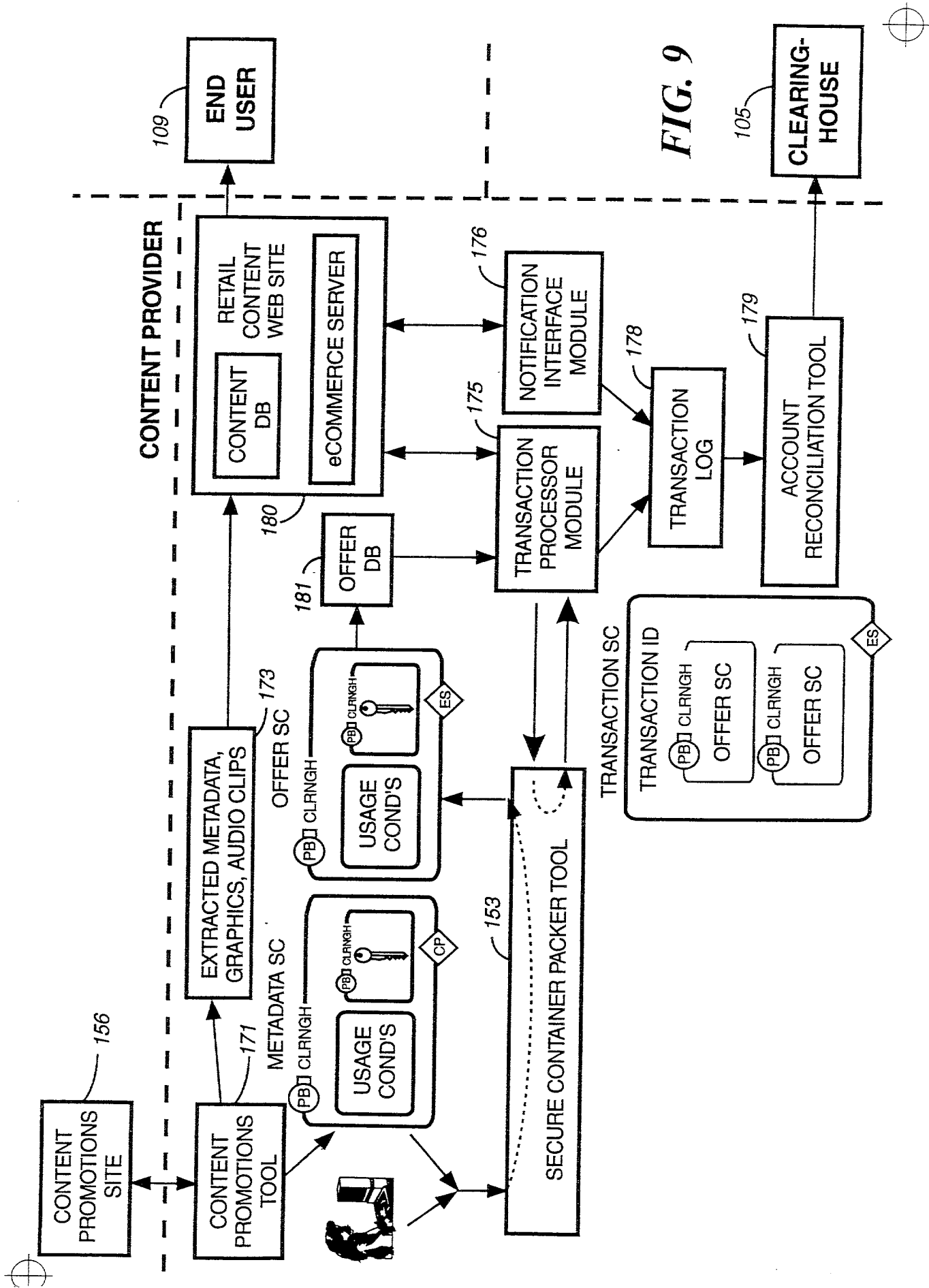
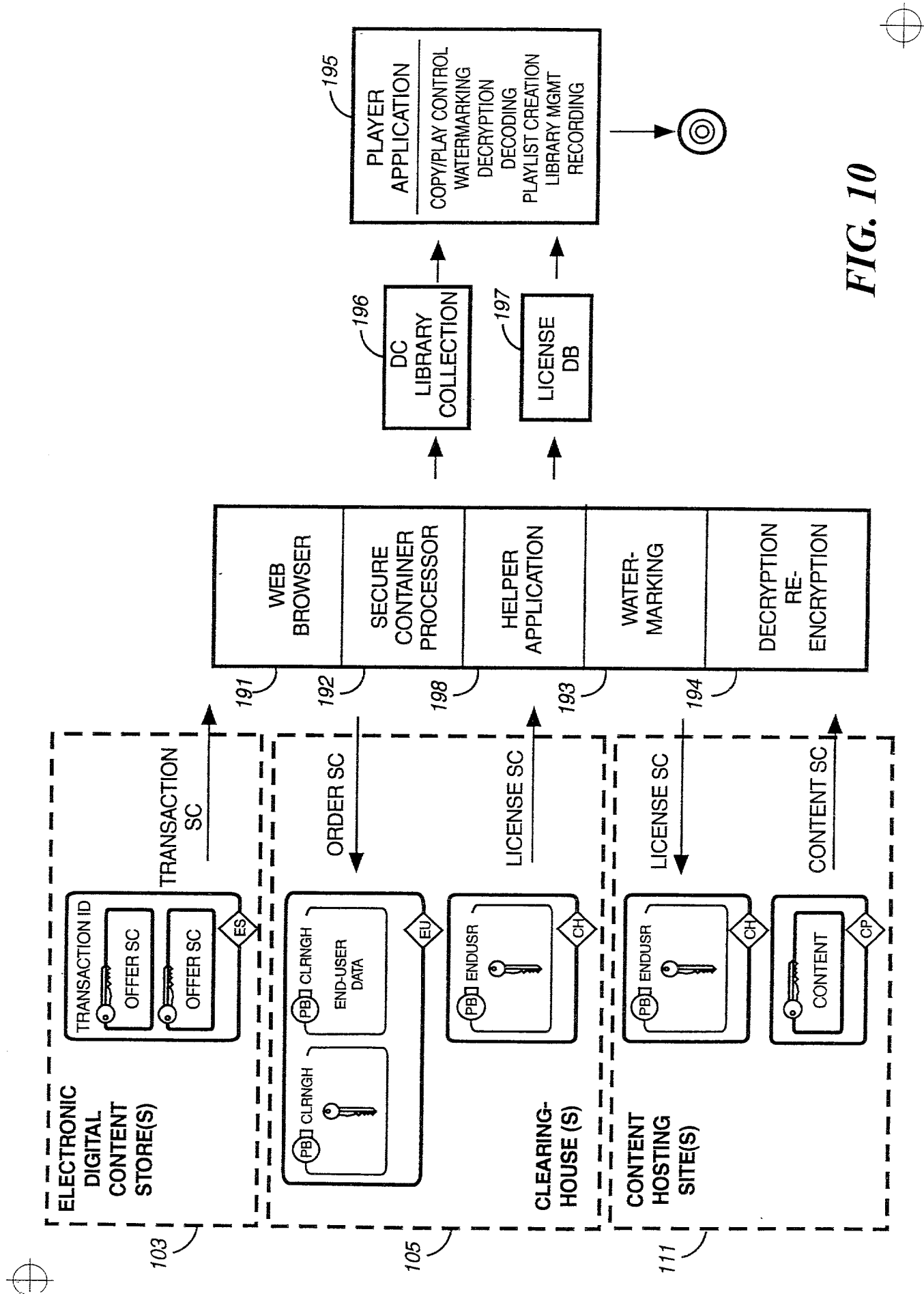


FIG. 8





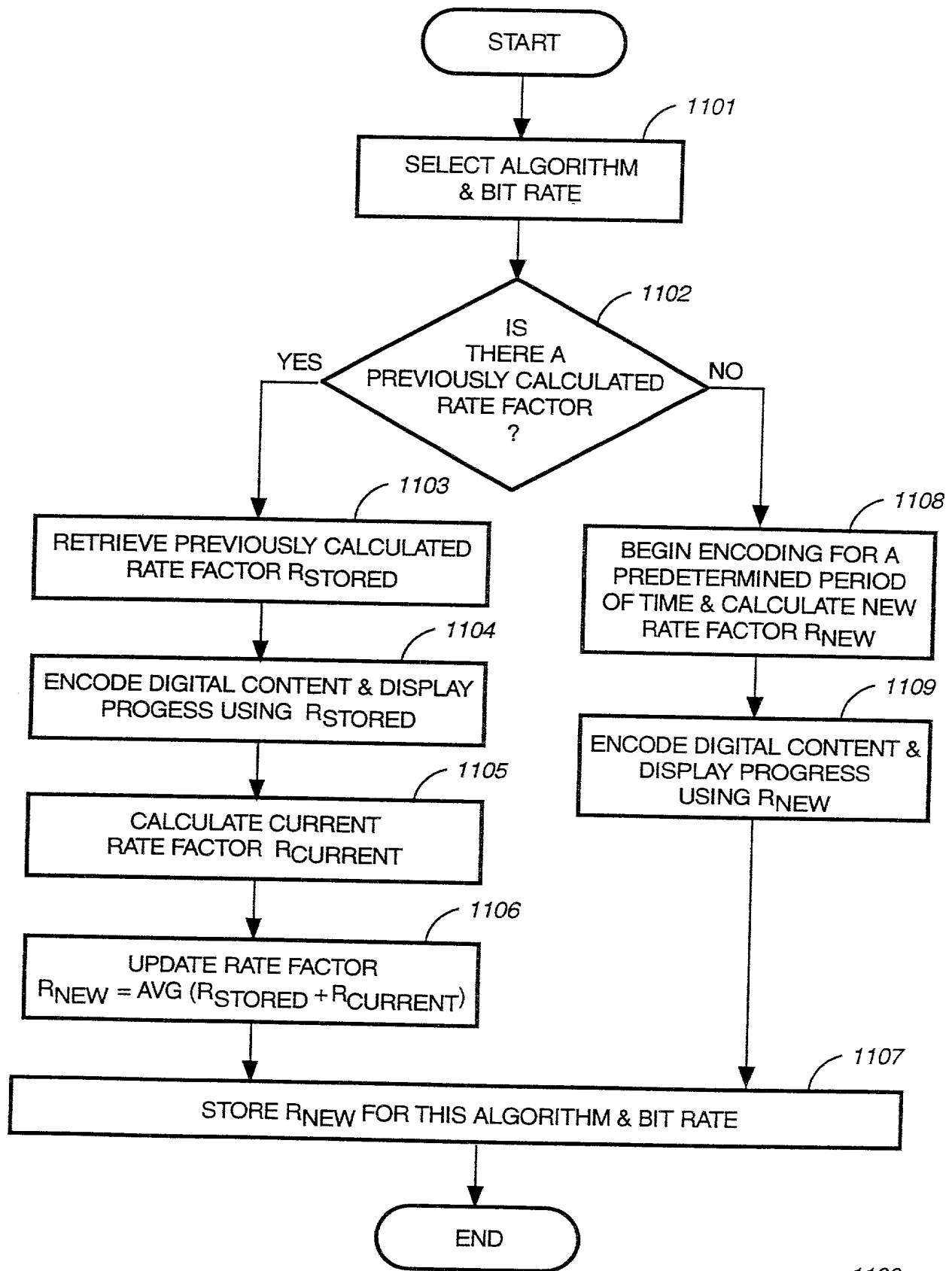
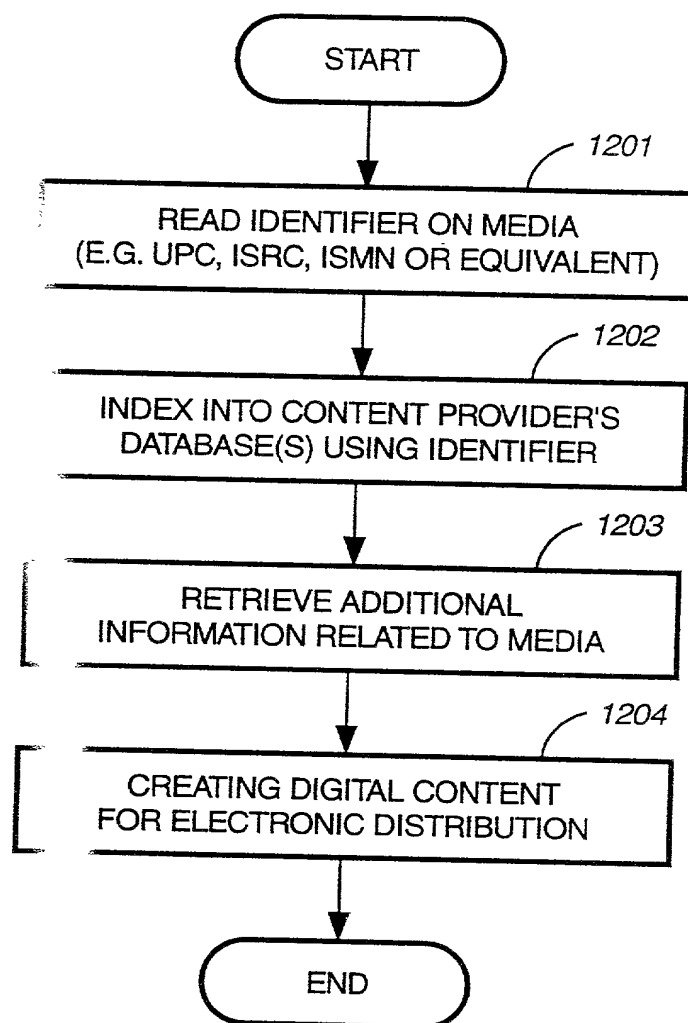
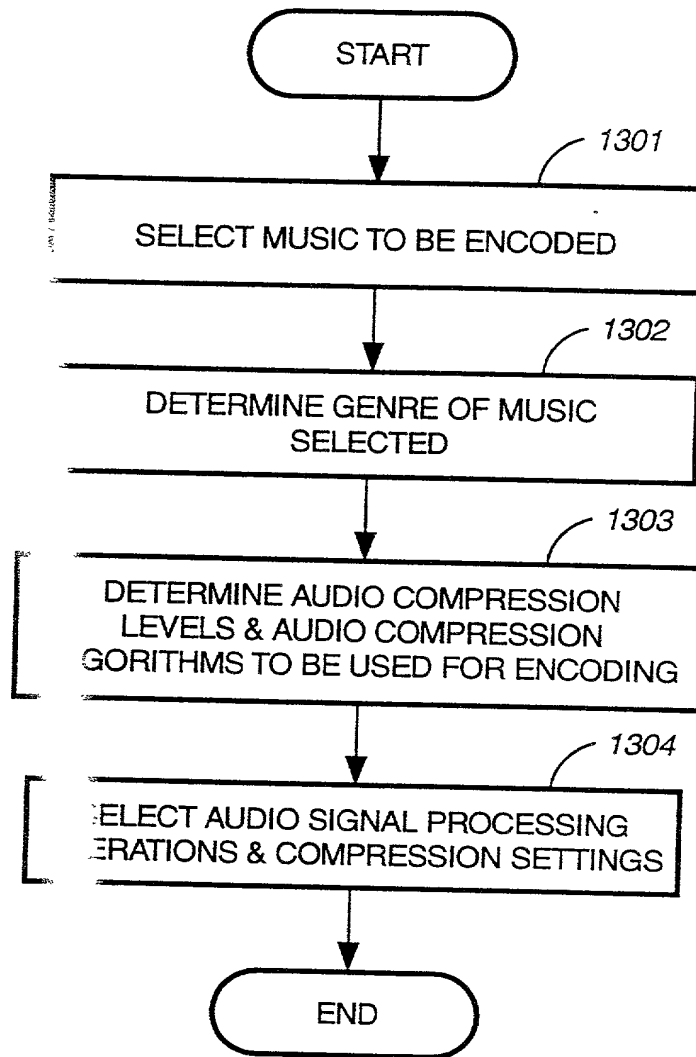


FIG. 11



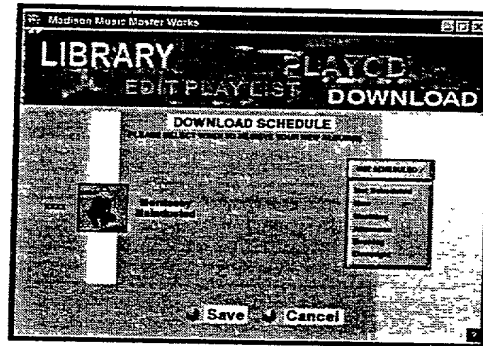
**FIG. 12**



**FIG. 13**



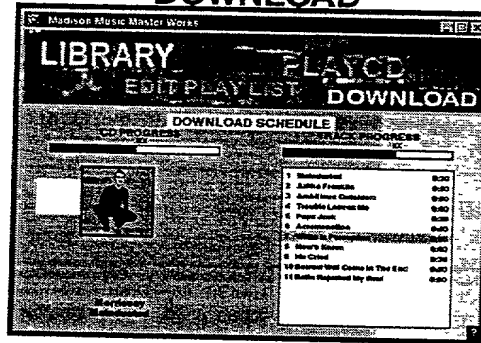
## SCHEDULE DOWNLOAD



1401

USER STARTS A DOWNLOAD

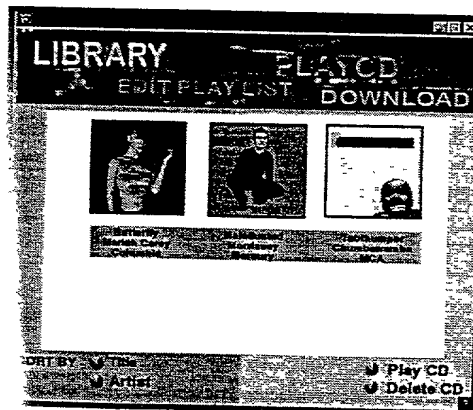
## DOWNLOAD



1402

DOWNLOAD COMPLETES

## LIBRARY



1403

FIG. 14

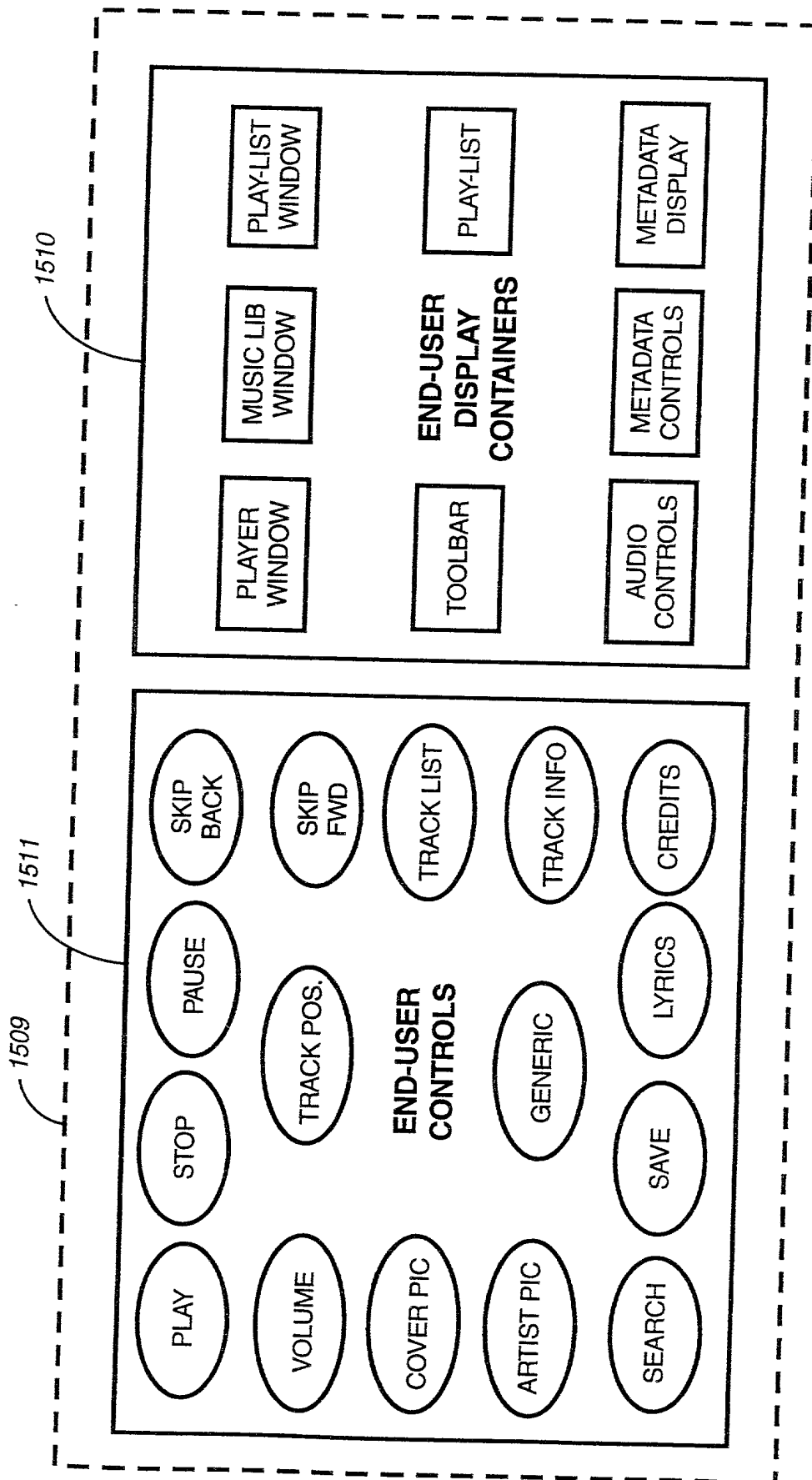


FIG. 15A

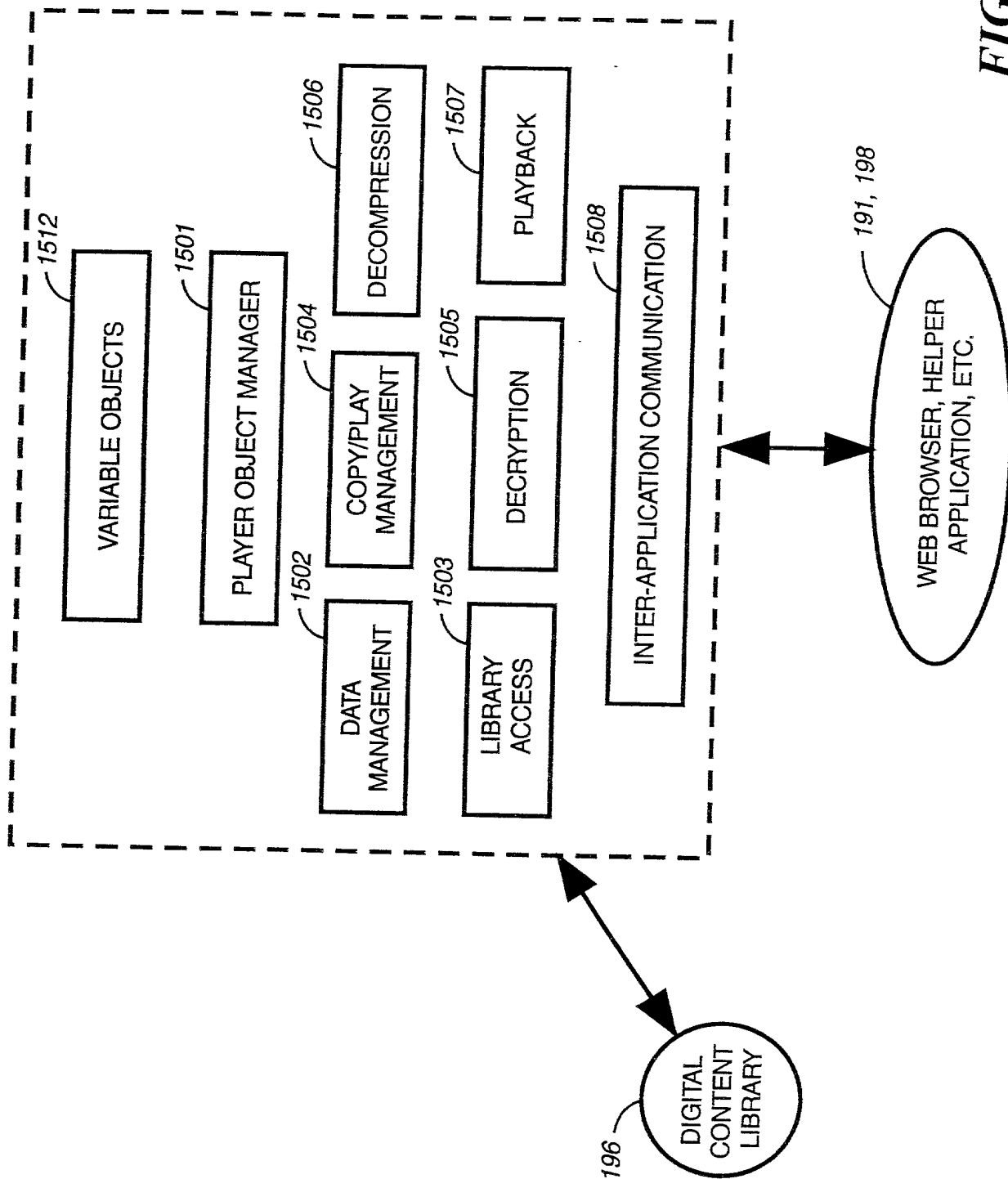


FIG. 15B

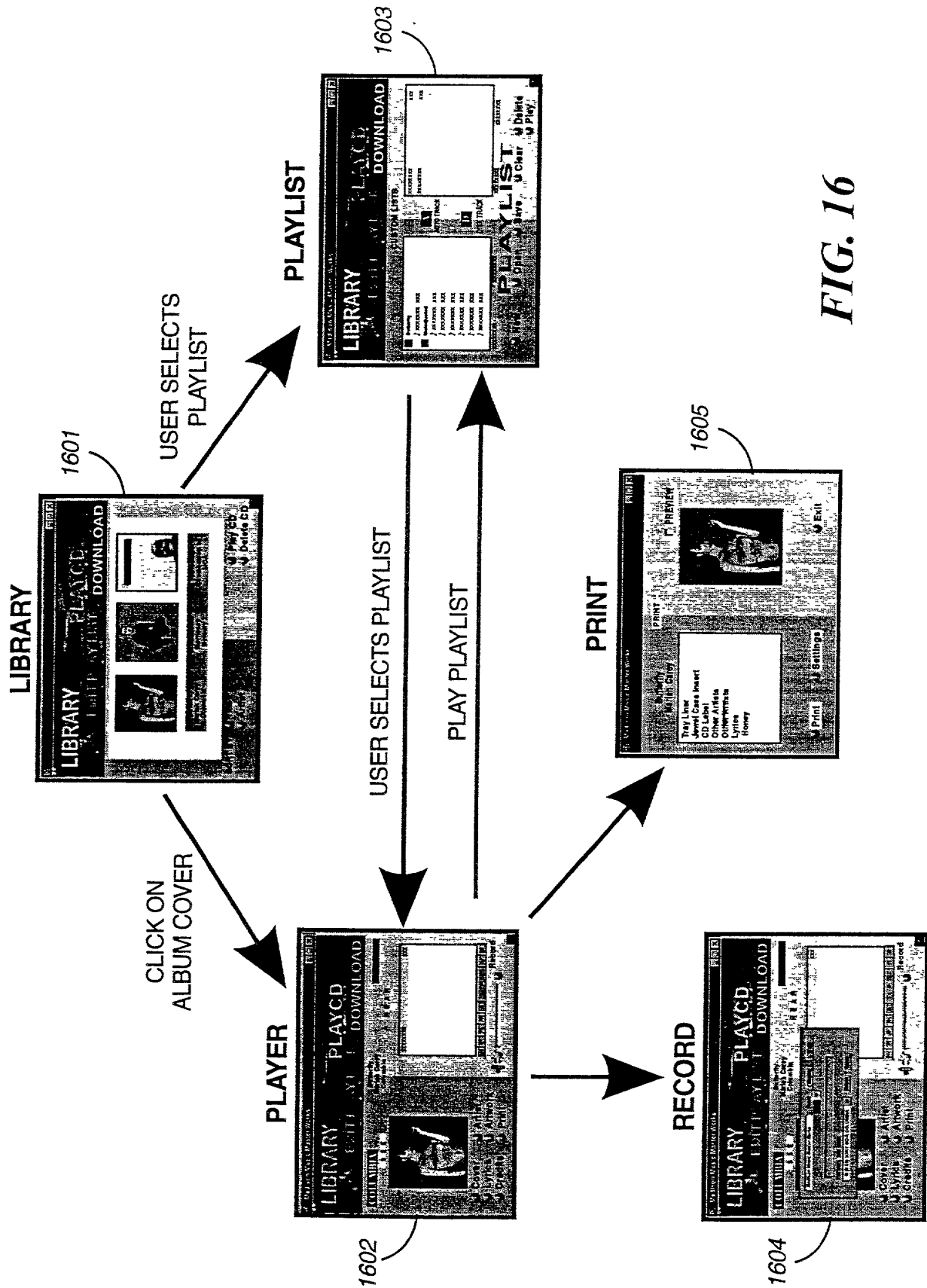


FIG. 16

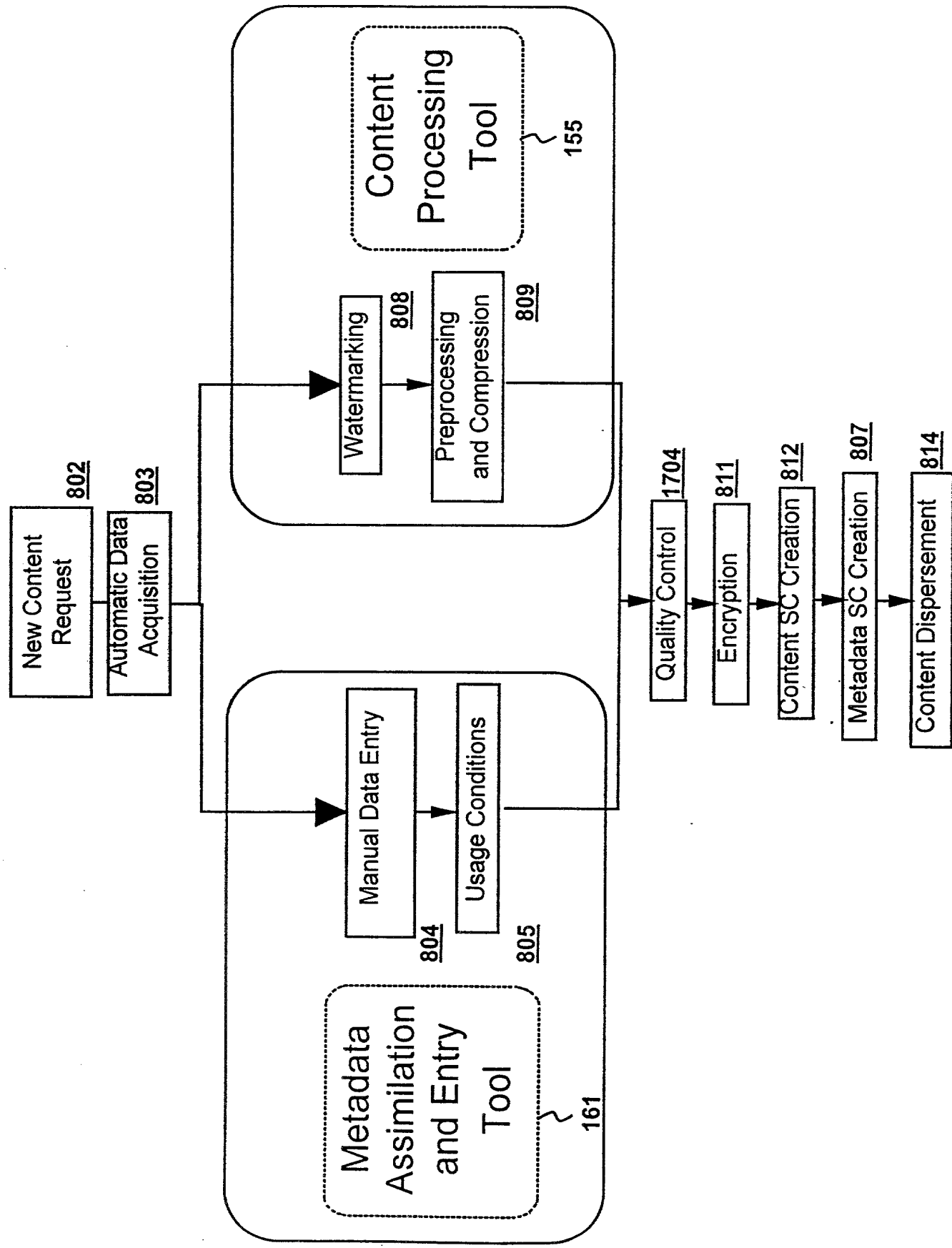
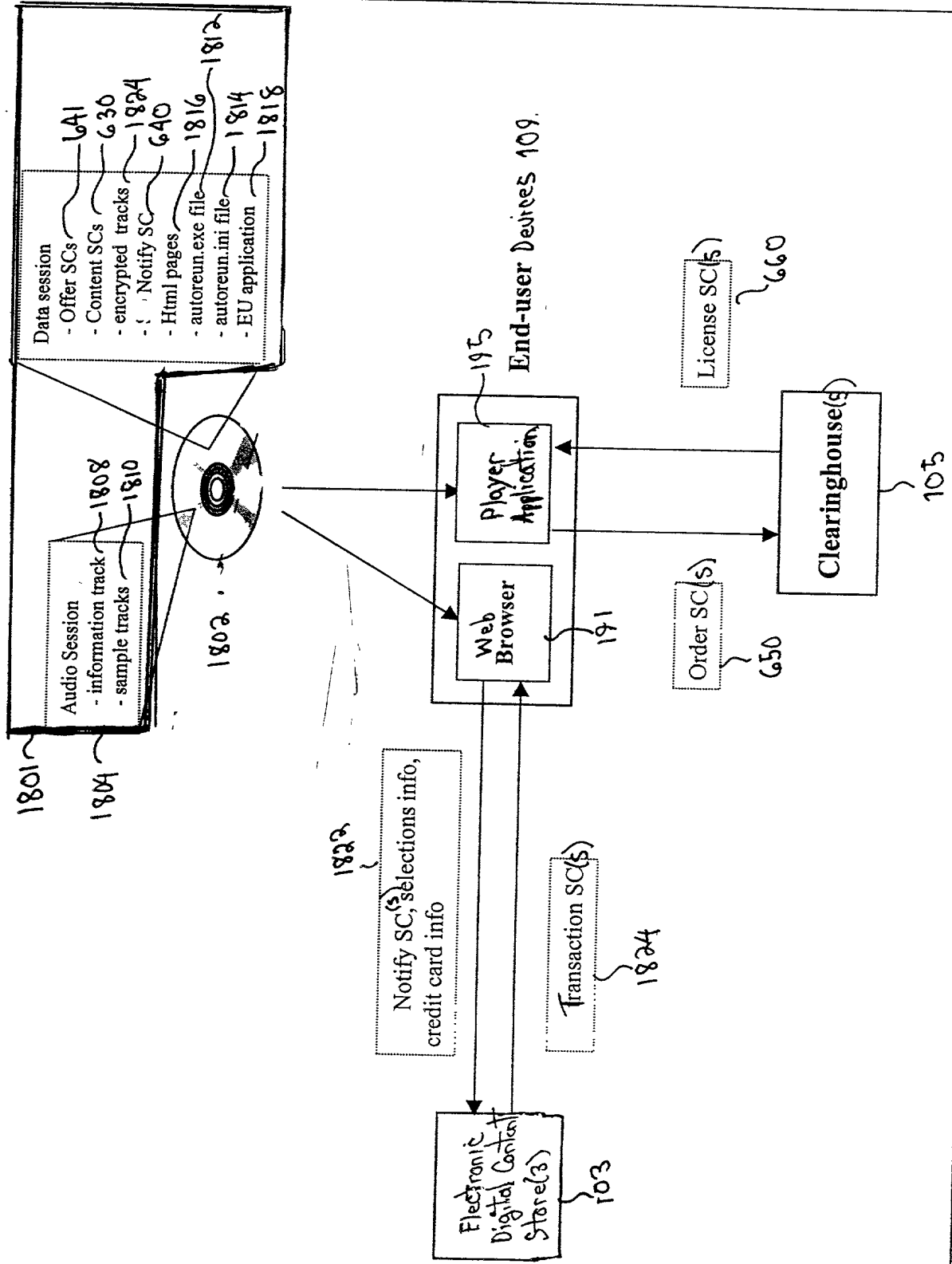


FIG. 17 Alternate Embodiment for the Work Flow Manager

FIG. 18 Buying Transaction Flow With a Super-distribution CD



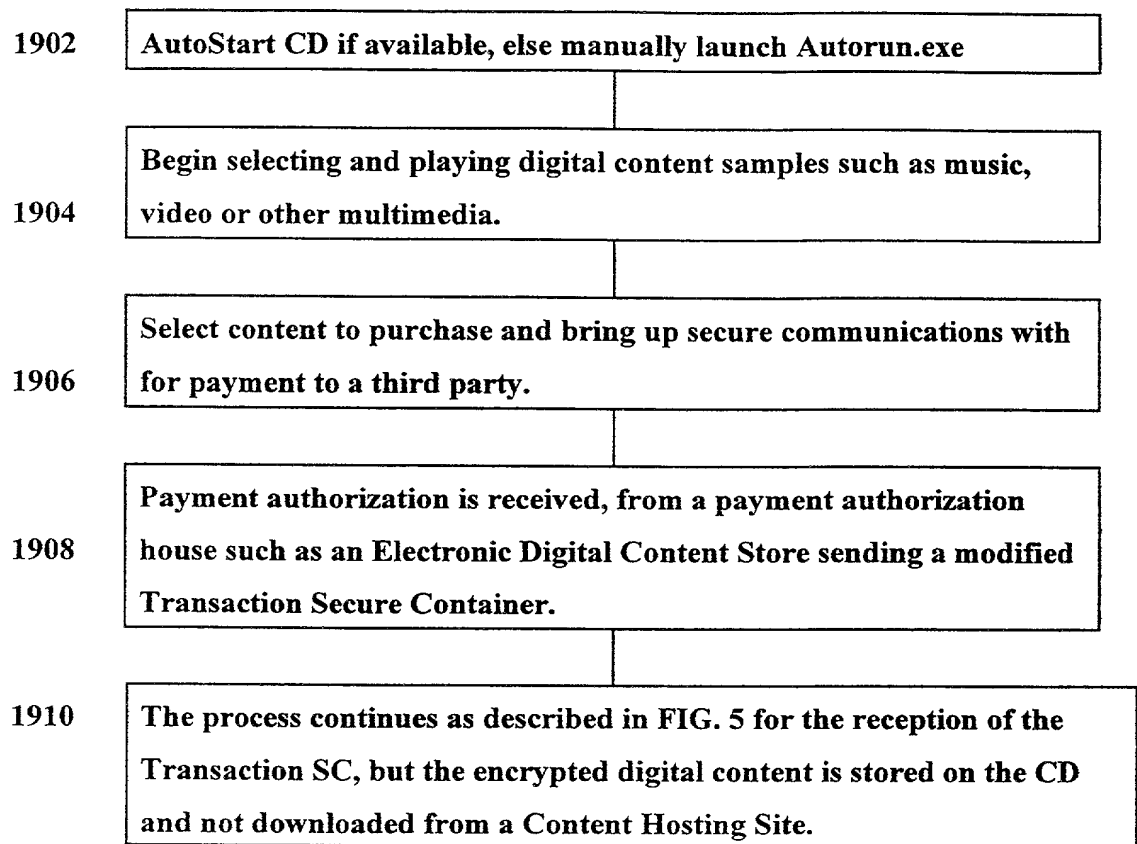


FIG. 19

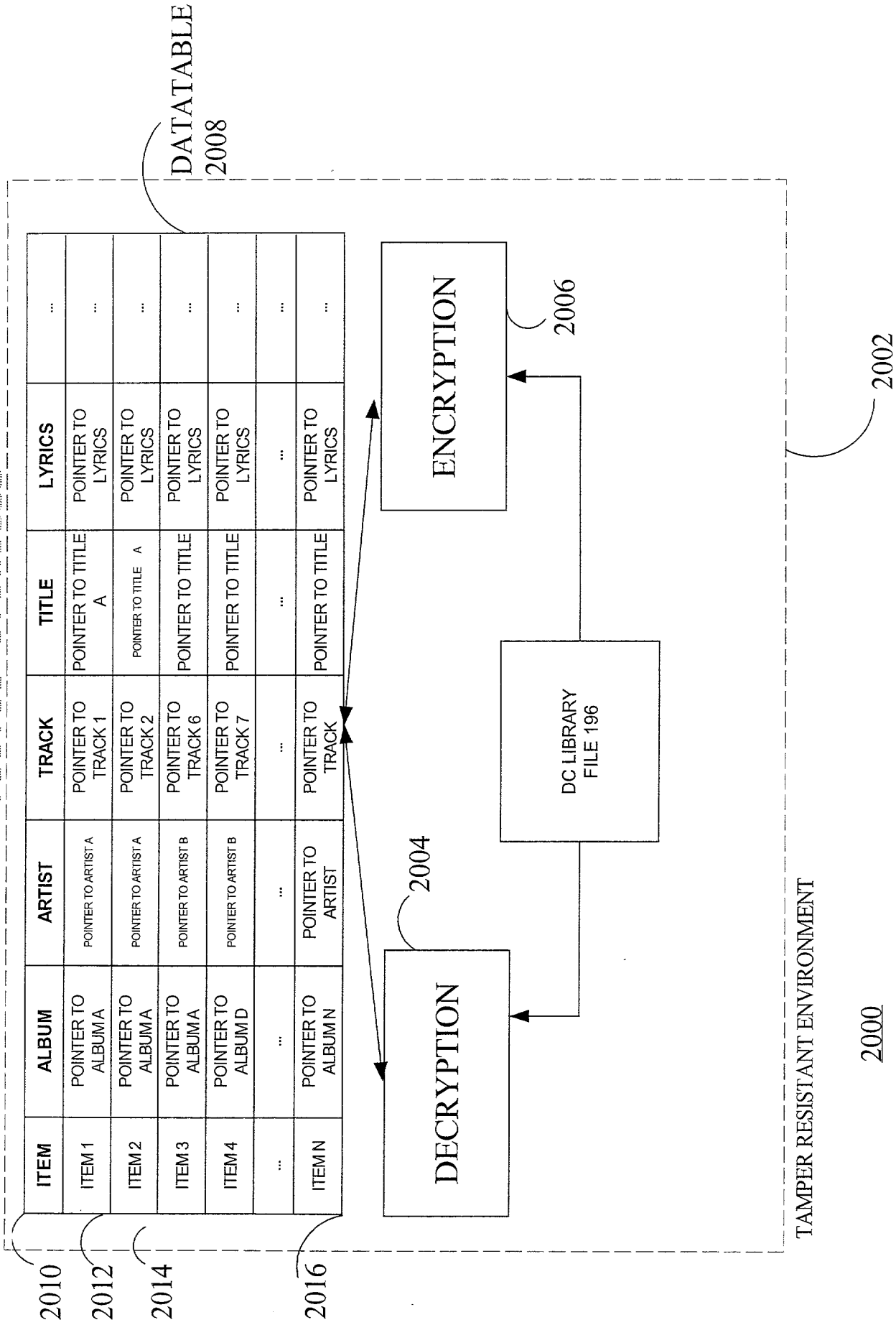


FIG. 20



REFERENCE TABLE 2102

TOKEN
ROW 1
ID 1 / ROW 1
ID 2 / ROW 1
...
ID N / ROW 1
ROW 2
ID 1 / ROW 2
ID 2 / ROW 2
...
ID N / ROW 2
...
ROW N
ID 1 / ROW 2
ID 2 / ROW 2
...
ID N / ROW N

2008

ITEM	ALBUM	ARTIST	TRACK	TITLE	LYRICS	...
ITEM 1	POINTER TO ALBUM A	POINTER TO ARTIST A	POINTER TO TRACK 1	POINTER TO TITLE A	POINTER TO LYRICS 1	...
ITEM 2	POINTER TO ALBUM A	POINTER TO ARTIST A	POINTER TO TRACK 2	POINTER TO TITLE A	POINTER TO LYRICS 2	...
ITEM 3	POINTER TO ALBUM A	POINTER TO ARTIST B	POINTER TO TRACK 6	POINTER TO TITLE B	POINTER TO LYRICS 3	...
ITEM 4	POINTER TO ALBUM D	POINTER TO ARTIST B	POINTER TO TRACK 7	POINTER TO TITLE B	POINTER TO LYRICS 4	...
...	...	...	...	...	...	...
ITEM N	POINTER TO ALBUM N	POINTER TO ARTIST N	POINTER TO TRACK N	POINTER TO TITLE N	POINTER TO LYRICS N	...
ITEM 1						
ITEM 2						
ITEM 3						
ITEM 1						
ITEM 2						
ITEM 2						
...						

UPDATE REF. TABLE A

UPDATE REF. TABLE B

UPDATE REF. TABLE C

TOKEN
ROW 1
ID 1 / ROW 1
ID 2 / ROW 1
...
ID N / ROW 1
ROW 2
ID 1 / ROW 2
ID 2 / ROW 2
...
ID N / ROW 2
...
ROW 3
...
ID N / ROW 3

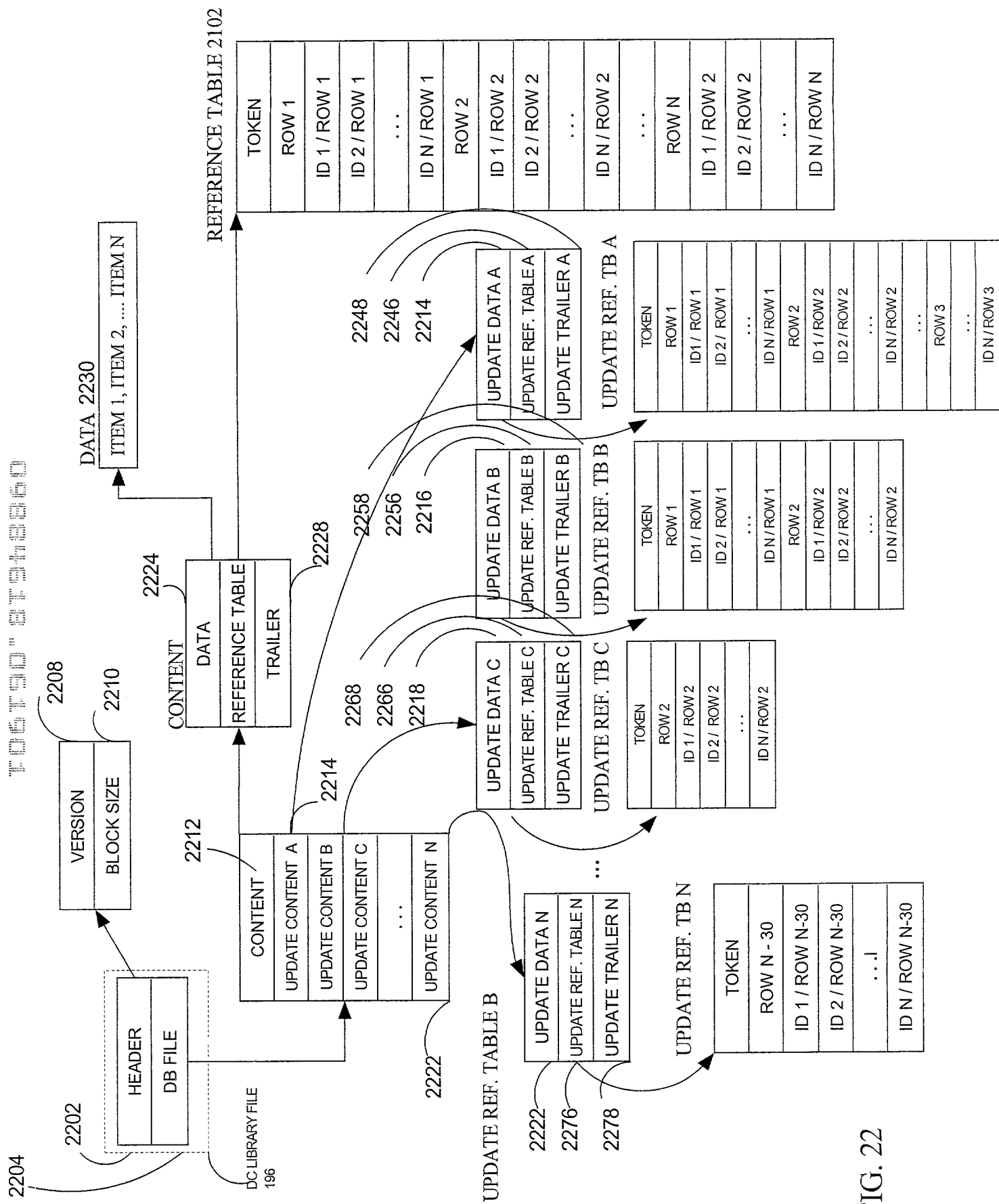
TOKEN
ROW 1
ID 1 / ROW 1
ID 2 / ROW 1
...
ID N / ROW 1
ROW 2
ID 1 / ROW 2
ID 2 / ROW 2
...
ID N / ROW 2

TOKEN
ROW 2
ID 1 / ROW 2
ID 2 / ROW 2
...
ID N / ROW 2

2104

2100

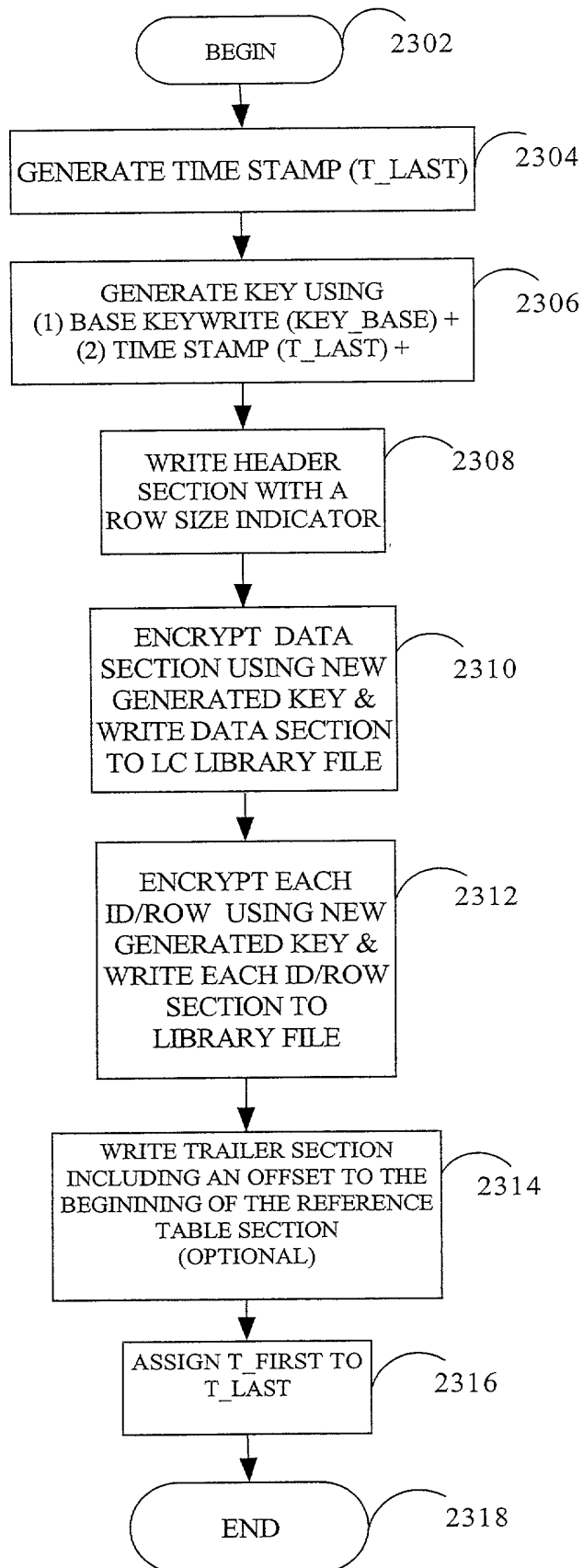
FIG. 21



WRITE FLOW  
WITHOUT UPDATES

FIG. 23

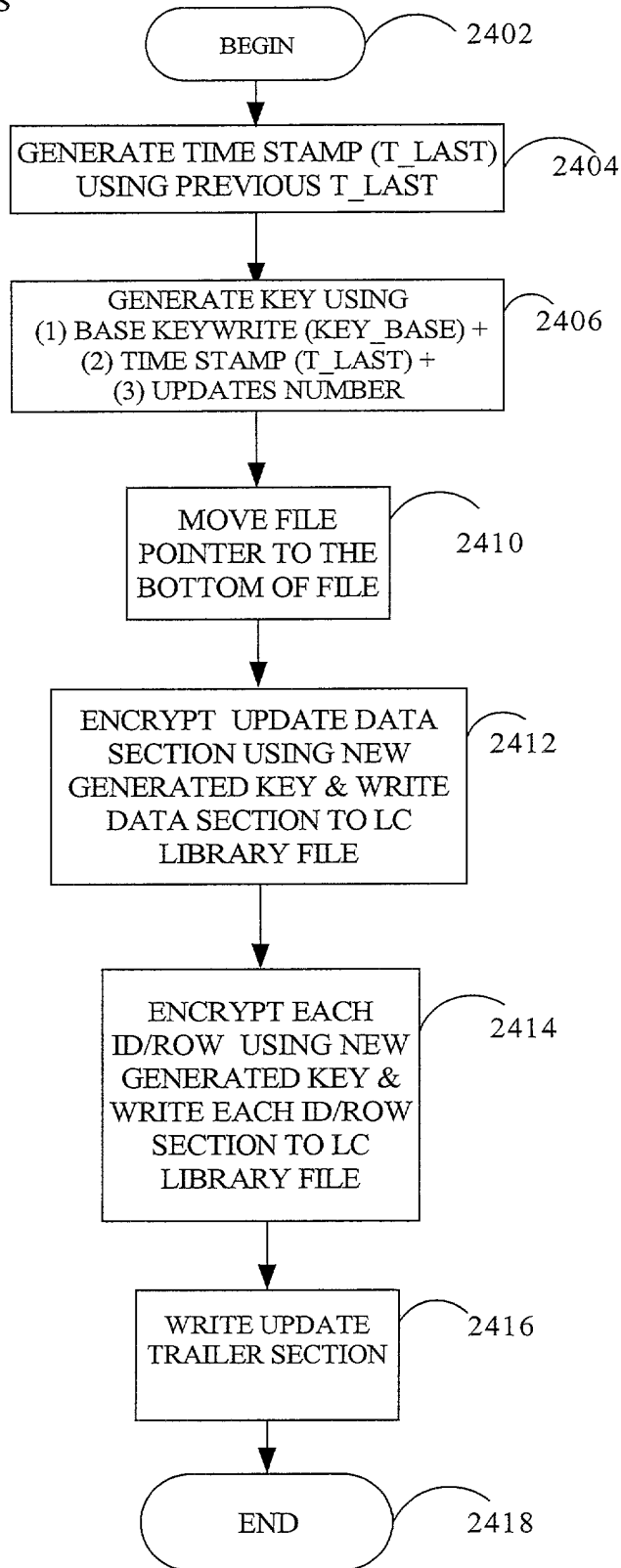
2300



WRITE FLOW  
FOR UPDATES

FIG. 24

2400



READ FLOW

FIG. 25A

2500

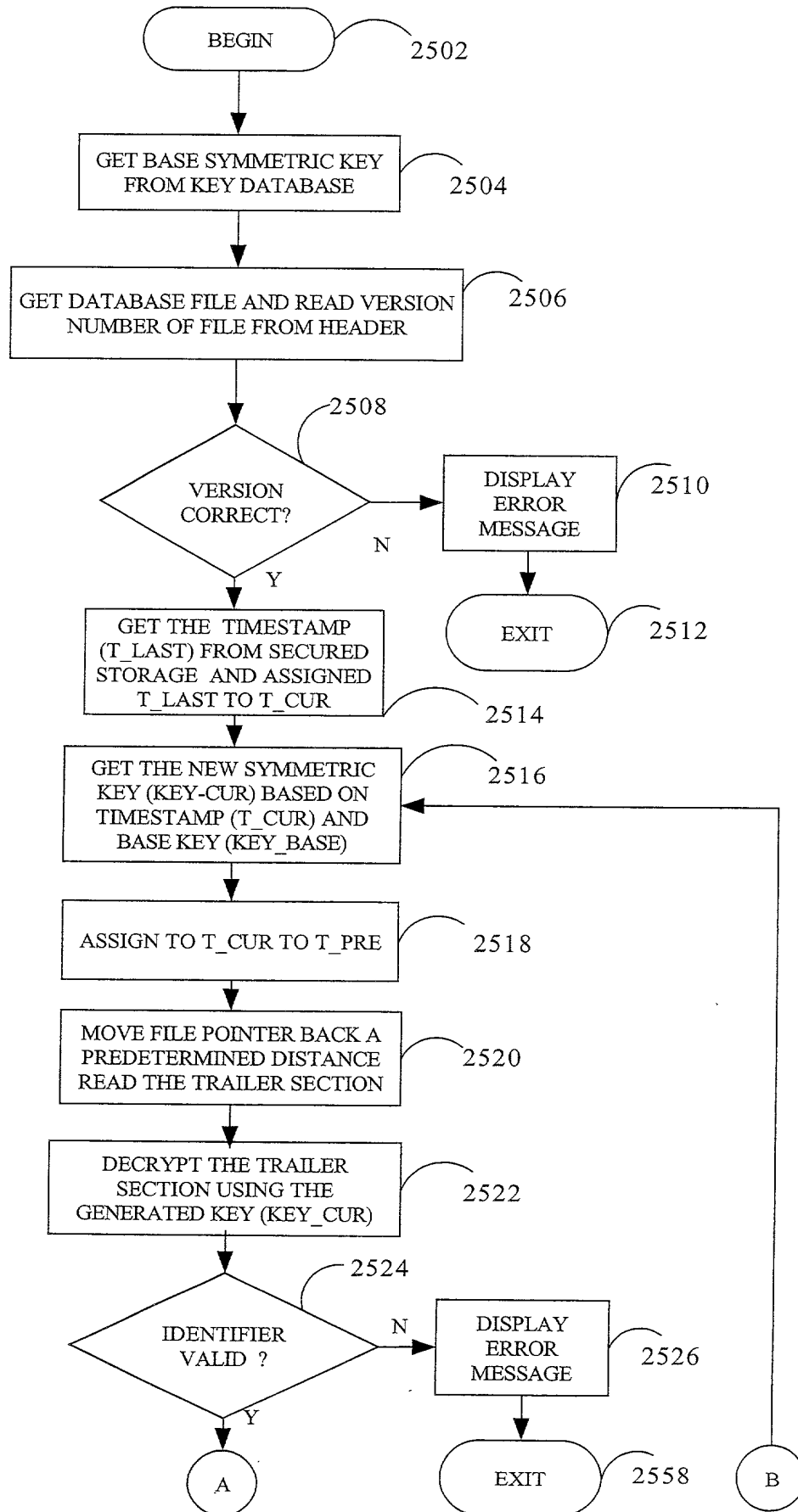


FIG. 25B

